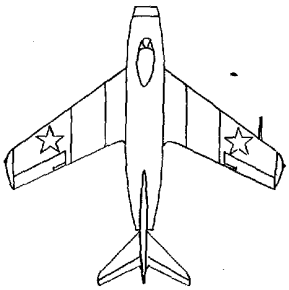
Approved For Release 2000/08/29 : CIA-RDP79S01011A000900030040-4

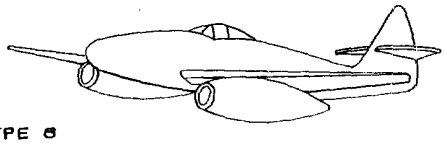
SECRET



VMAX @ S.L. ----------582 KTS.

MIG-15

VMAX @ S.L. -- 582 KTS.
VMAX @ 40,000 FT. -- 525 KTS.
TIME TO 40,000 FT. -- 6.1 MIN.
COMBAT CEILING -- 50,500 FT.
COMBAT RADIUS -- 285 NAUT.MI.

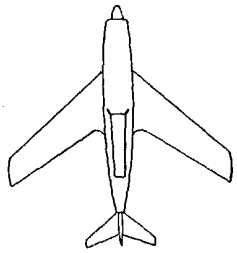


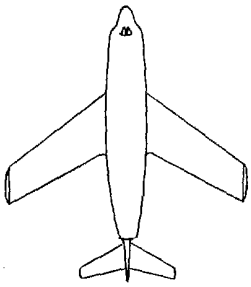
TYPE 8

VMAX @ S.L. -- 444 KTS.
VMAX @ 40,000 FT. -- 450 KTS.
TIME TO 40,000 FT. -- 22.5 MIN.
COMBAT CEILING -- 39,000 FT.
COMBAT RADIUS -- 930 NAUT.MI.

TYPE 18

VMAX @ S.L. -- 550 KTS.
VMAX @ 40,000 FT. - 518 KTS.
TIME TO 40,000 FT. - 16 MIN.
COMBAT CEILING - 45,000 FT.
COMBAT RADIUS - NOT AVAILABLE

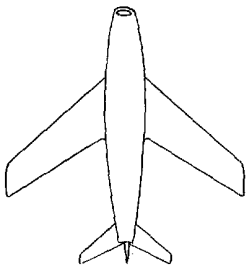




TYPE 19

VMAX @ S.L. -- NOT AVAILABLE
VMAX @ 40,000 FT. " "
TIME TO 40,000 FT. " "
COMBAT CEILING " "
COMBAT RADIUS " "

Estimated performance characteristics similar to MIG-15

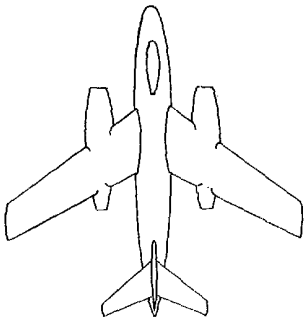


TYPE 21

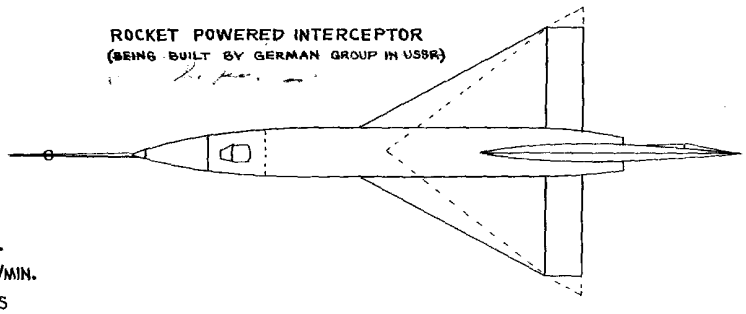
VMAX @ S.L. - NOT AVAILABLE
VMAX @ 40,000 FT. " "
TIME TO 40,000 FT. " "
COMBAT CEILING " "
COMBAT RADIUS " "

TYPE 17

VMAX @ S.L. -- 525 KTS.
VMAX @ 40,000 FT. - 475 KTS.
TIME TO 35,000 FT. - 13 MIN
COMBAT CEILING - 41,500 FT.
COMBAT RADIUS - NOT AVAILABLE



ROCKET POWERED INTERCEPTOR
(BEING BUILT BY GERMAN GROUP IN USSR)



DESIGN MAX. MACH NO. - 1.5
DESIGN MAX. ALTITUDE - 70,000 FT.
RATE OF CLIMB - OVER 20,000 FT./MIN.
ENDURANCE - APPROX. 0.5 HOURS
LENGTH -- 38 FEET APPROX.
WING SPAN -- 27.2 FEET APPROX.

SECRET

Approved For Release 2000/08/29 : CIA-RDP79S01011A000900030040-4